## PPN # 205386 - BID 37484

## TO BE PUBLISHED ONE TIME ON SEPTEMBER 27, 2006

## SEALED PROPOSALS

Notice is hereby given that bids will be received at the office of the Purchasing Manager, up to 10:00 a.m., Friday, October 27, 2006 for the following project:

37th Street North, Tyler to Ridge 87N-0346-01/472-84184 (706920) Lump Sum Bid Items - Paving		
Field Office & Lab (Type A)	1	ea
Mobilization	1	LS
Mobilization (DBE)	1	LS
R/W Clearing & Site Preparation	1	LS
Site Restoration	1	LS
Permanent Seeding		
	21,950 9,420	sy
Sodding Removal of Existing Structures	9,420 1	sy LS
Removal of Asphalt Pvmt	20,536	
Removal of Concr Pvmt (incl C&G)	122	sy
Common Excavation	15,980	sy
Compacted Fill (Type B) (MR-90)	21,175	cy
Borrow Excav. (Contractor Furn'd)	11,560	cy
Select Fill Topsoil (Medians)	745	cy
AC Pvmt (7") (5" Bit. Base) (BM-2) (PG 70-28)		cy
Reinf. Concr Pymt (10") (Class A) (AE) - Bridge Approach Slabs	36,353 411	sy
Reinf. Concr Pvmt (10 ) (Class A) (AE) - Bridge Approach Stabs  Reinf. Concr Pvmt (9") (Class A) (AE) - Tyler/Ridge Intersections	3,078	sy
Reinf. Concr Pvmt (8") (Class A) (AE) - Tylei/Ridge Intersections  Reinf. Concr Pvmt (8") (Class A) (AE) - Valley Gutters/RR Approach Slabs	1,713	sy
Reinf Crushed Rock Base (8") (incl Geogrid Reinf.)	,	sy
Reinf Crushed Rock Base (8) (incl Geogrid Reinf.)  Reinf Crushed Rock Base (7") (incl Geogrid Reinf.)	42,207 1,636	sy
` ' ` ` ` ` ' ` ' ` ' ' ' ' ' ' ' ' ' '	3,368	sy
Reinf Crushed Rock Base (6") (incl Geogrid Reinf.)		sy
Comb C&G (Type I) (6") (AE)	10,804	ft
Comb C&G (Type III) (8") (AE) Monolithic Edge Curb (6") (AE)	3,824 556	ft ft
Std Wheelchair Ramps (6')	18	
Paving Bricks (3 1/8") (Crosswalks) (Red) (Plaza Stone (Plaza 1))	425	ea
Paving Bricks (2 3/8") (Medians) (Red) (Appian Stone)	465	sy
Bridge Approach Slab Footing	32	sy
Concr Safety Barrier (Special)(AE)	134	cy ft
Modular Block Retaining Wall	154	lf
Lump Sum Bid Items - Bridge	13	11
Excavation - Class I	194	CV
Excavation - Class II	156	cy
Concr Grade 4.0 (AE)	101	cy
Concr Grade 4.0 (AE) (SA)	751	cy
Reinf. Steel (Grade 60)	7,900	cy lbc
Reinf. Steel (Grade 60) (Epoxy Coated)	158,130	lbs lbs
Bridge Backwall Prot. System	80	
Abutment Strip Drain	65	sy
Bridge Handrail (Steel)(Pedestrian)(Opt. A)	325	sy ft
Rip-Rap (Grouted Light Stone)	242	
Rip-Rap (Clouded Eight Stone)	141	cy
Bridge Drain	8	cy ea
2" R.G.C.	226	ft
Contractor Staking - Bridge	1	LS
Contractor Staking - Dridge	(Cont'd)	പാ
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Measured Quantity Bid Items - Bridge		
Pile (Concr 14" Shell)	3,643	ft
Lump Sum Bid Items - Drainage		
Inlet Curb (Type 1A) (6' 4" X 4' 4")	2	ea
Inlet Curb (Type 1A) (11' 4" X 4' 4")	8	ea
Inlet Curb (Type 1A) (11' 4" X 5' 4")	1	ea
Inlet Curb (Type 1A) (11' 4" X 6' 4")	3	ea
Inlet Curb (Type 1A) (11' 4" X 7' 4")	3	ea
Inlet Curb (Type 1) (6' 4" X 6' 4")	1	ea
Inlet Curb (Type 1) (11' 4" X 4 '4") Inlet Curb (Type 1) (11' 4" X 6 '4")	1 2	ea
Inlet Curb (Type 1) (11' 4" X 6 '4") MH (Std Type "P") (6' Dia.)	3	ea
MH (Reinf Concr) (8' 4" X 8' 4")	2	ea ea
MH (Reinf Concr) (11' 4" X 7' 4")	1	ea
MH (Spec.Shallow Type P) (4' Dia.)	1	ea
MH (Shallow Type P) (4' Dia.)	2	ea
MH (Shallow Type P) (5' Dia.)	1	ea
MH (Shallow Type P) (6' Dia.)	4	ea
Storm Sewer (15") (RCP) (incl End Sections)	958	ft
Storm Sewer (14" X 23") (HERCP) (incl End Sections)	272	ft
Storm Sewer (18") (RCP) (incl End Sections)	333	ft
Storm Sewer (19" X 30") (HERCP)	85	ft
Storm Sewer (24") (RCP) (incl End Section)	262	ft
Storm Sewer (24" X 38") (HERCP)	464	ft
Storm Sewer (30") (RCP)	301	ft
Storm Sewer (36") (RCP)	375	ft
Storm Sewer (42") (RCP)	1,998	ft
Storm Sewer (48") (RCP) (Installed by Trenchless Methods)	270	ft
Storm Sewer (48") (RCP)	1,289	ft
Storm Sewer (54") (RCP)	342	ft
Storm Sewer (60") (RCP)	428	ft
Wingwalls (42" RCP)	1	ea
Wingwalls (60" RCP)	1	ea
Light Stone Rip-Rap	86	sy
Heavy Stone Rip-Rap	32	sy
Lump Sum Bid Items - Traffic	1	T C
Pvmt Marking Point Singer	1	LS
Project Signage	1	LS
Traffic Control (Construction)	1	LS
Traffic Signal Interconnect Traffic Signalization (37th St N & Ridge Rd)	1 1	LS LS
Traffic MHs & Conduit (37th St N & Tyler)	1	LS
Lump Sum Bid Items - Landscaping	1	LS
Project Erosion Control	1	LS
Landscaping	1	LS
Measured Quantity Bid Items	1	LO
AC Pvmt (6") (Drive) (BM-2)	888	sf
Reinf. Concr Pvmt (8") (Drives) (Class A) (AE)	1,931	sf
	62,913	sf
Protection Curb (6" & 8")	654	ft
Crushed Rock Surface (6") (Drive Hook-up)	1,810	sf
Sand Fill, Flushed & Vibrated	7,050	ft
Non-Participating Bid Items		
Transp. of Salvageable Material	1	LS
Adj of Water Valves	1	LS
Adj of SS MHs	7	ea
	Cont'd)	

Project Signage (D-3 Metro Street Name Signs)	1	LS
Private Sprinkler System Restoration	1	LS
PVC Pipe Irrigation Sleeves (6")	136	ft
Water Pipe (8") (DICL)	59	ft
Water Pipe (16") (DICL)	34	ft
Fire Hydrant Adjustments	2	ea
Fire Hydrant Relocations	3	ea
Bridge Plaque	1	ea
Add Alternate Bid Item (Non-Participating)		
Bridge Handrail (Steel)(Pedestrian)(Opt. B) upgrade cost	1	LS

All bids received will thereafter be publicly opened, read aloud and considered by the Board of Bids and Contracts. All work to be done under the direction and supervision of the City Manager and according to plans and specifications on file in the office of the City Engineer. Bidders will be required to enclose a bid bond in the amount of five per cent (5%) with each as a guarantee of good faith. The Wichita City Council reserves the right to reject any and all bids.

Dated at Wichita, Kansas, September 20, 2006

Karen Sublett, City Clerk

This information and any addenda is also available on the City's Web Page at: http://ep.wichita.gov/